DCCN 2023 Program Overview

	Monday, September 25, 2023		Tuesday, September 26, 2023			Wednesday, September 27, 2023		Thursday, September 28, 2023	Friday, September 29, 2023
10:00–11:00	**Registration** (Reception, Ground floor)	10:00–11:00	**Registration** (Reception, Ground floor)			**Registration** (Reception, Ground floor)		**Registration** (Reception, Ground floor)	
			Track A. Computer and Communication Networks: Architecture, Protocols and Technologies (Room 7)	**Track B. Modeling of Distributed Systems and Networks** (Room 9)	**Track C. Distributed Systems Applications** (Room 10)	**Track A. Computer and Communication Networks: Architecture, Protocols and Technologies** (Room 7)	**Track B. Modeling of Distributed Systems and Networks** (Room 9)	**Conference closing**	
11:00–11:15	**DCCN Opening** (Small conference hall)	11:00–13:00	**A.1.1.**	**B.1.1.**	**C.1.1.**	**A.2.1.**	**B.2.1.**	**Round Table with the participation of young scientists: Future networks 2030, artificial intelligence and big data** **Chairs**: *Vladimir Vishnevsky, Konstantin Samouylov*	
11:15–11:30	**Welcome speech**								
11:30–12:10	**Holographic telepresence services for public communication networks** *Andrey Koucheryavy , The Bonch-Bruevich St. Petersburg State University of Telecommunications, Russia*								
12:10–12:30	Coffee break								
12:30–13:10	**Towards Ultra-High Reliability of Wi-Fi 8** *Evgeny Khorov , IITP RAS, Russia*	13:00–13:30	Coffee break			Coffee break		**DCCN Closing**	
13:10–14:00	**Cybersecurity Benefits of Digital Twins for Intelligent Critical Infrastructures** *Mohammad Hammoudeh , King Fahd University of Petroleum & Minerals (KFUPM), Saudi Arabia*	13:30–15:30	**A.1.2.**	**B.1.2.**	**C.1.2.**		**B.2.2.**		
14:00–15:00	Break								
15:00–16:00	**Numerical Study of Queuing-Inventory Systems with Catastrophes under Base Stock Policy** *Agassi Melikov , Institute of Control Systems, National Academy of Science, Azerbaijan*	15:30–15:50	Break			Break			
		15:50–16:00							
16:00–17:00	**Power and Performance in Parallel Processing** *Alexander Rumyantsev , Institute of Applied Mathematical Research, Karelian Research Center of the Russian Academy of Sciences, Russia*	16:00–17:00		**B.1.3.**			**B.2.3.**		
		17:00–17:20							
		17:20–17:40							